Maximum Length of Repeated Subarray (View)

Given two integer arrays `nums1` and `nums2`, return *the maximum length of a subarray that appears in **both** arrays.*

Example 1:

Input: nums1 = [1,2,3,2,1], nums2 = [3,2,1,4,7]

Output: 3

Explanation: The repeated subarray with maximum length is [3,2,1].

Example 2:

Input: nums1 = [0,0,0,0,0], nums2 = [0,0,0,0,0]

Output: 5

Constraints:

- `1 <= nums1.length, nums2.length <= 1000`
- `0 <= nums1[i], nums2[i] <= 100`